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Mar 5, 2020 music mp3 7aum Arivu 2011 Mar 19, 2020 Category:2011 albums Category:Indian films Does an increased pre-treatment lymphocyte count in non-Hodgkin's lymphoma (NHL) patients predict longer survival after high-dose chemotherapy and autologous peripheral blood stem cell transplantation? This retrospective study was performed to assess whether the lymphocyte count prior to high-dose chemotherapy (HD-CT) for non-Hodgkin's lymphoma (NHL) predicts overall survival (OS) after autologous peripheral blood stem cell transplantation (APBSCT). Between October 1995 and August 2000, 29 patients were transplanted in the Erasme University Hospital and its subsidiary, the Hotel-Dieu Hospital. Patients were considered eligible if their relative lymphocyte count prior to chemotherapy was greater than 0.5 and greater than 10 days before the start of HD-CT. The response to HD-CT was evaluated according to the International Working Group Response Criteria (IWG). The 2-year progression-free survival (PFS) and OS for the entire group were 44% and 52%, respectively. No patient died of disease or post-transplant complications. With a median follow-up of 40.5 months (range, 11-71.5 months), no difference in PFS was observed between the patient groups with a lymphocyte count prior to HD-CT of less than 0.5 (n=18, PFS=47.7%, median follow-up=15 months) and those with a lymphocyte count prior to HD-CT of 0.5-1 (n=12, PFS=47%, median follow-up=26.5 months) or more than 1 (n=1, PFS=25%, median follow-up=25 months). However, OS was significantly longer for patients with a lymphocyte count prior to HD-CT of 0.5-1 (median OS=42 months; 95% confidence interval [CI], 17.7-66.2) compared with patients with a lymphocyte count prior to HD-CT of less than 0.5 (median OS=11.5 months; 95% CI, 0-23.7) (p=0.021). In conclusion, no relationship was found between pre-HD-CT lymphocyte count and response to HD-CT. However, OS was significantly longer in patients with a lymph

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